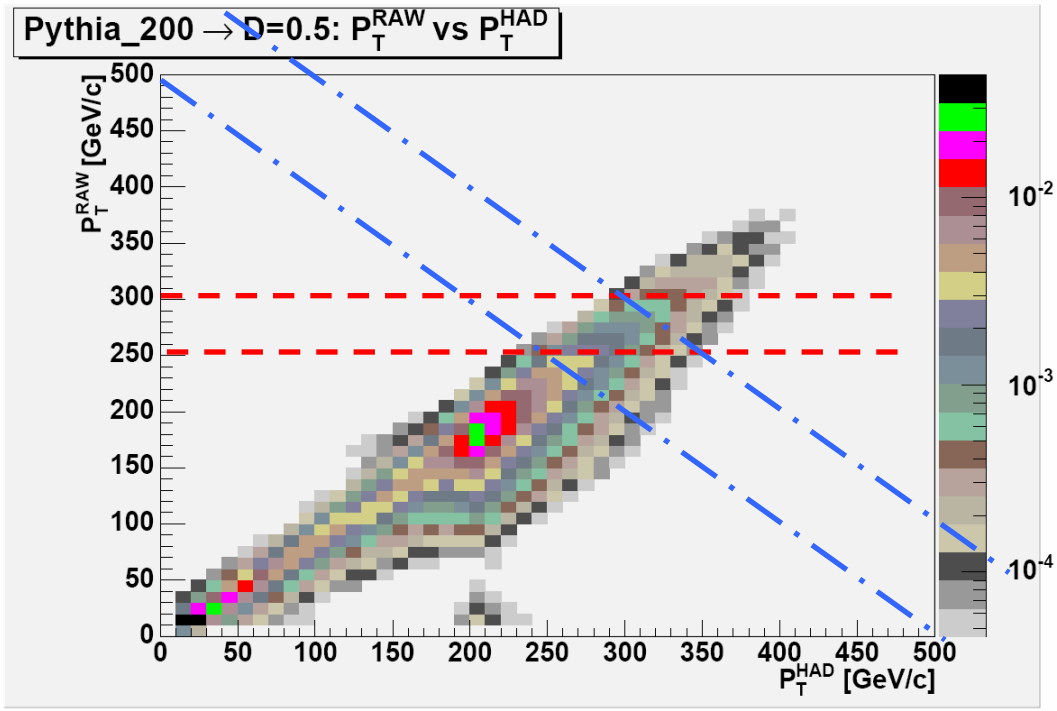
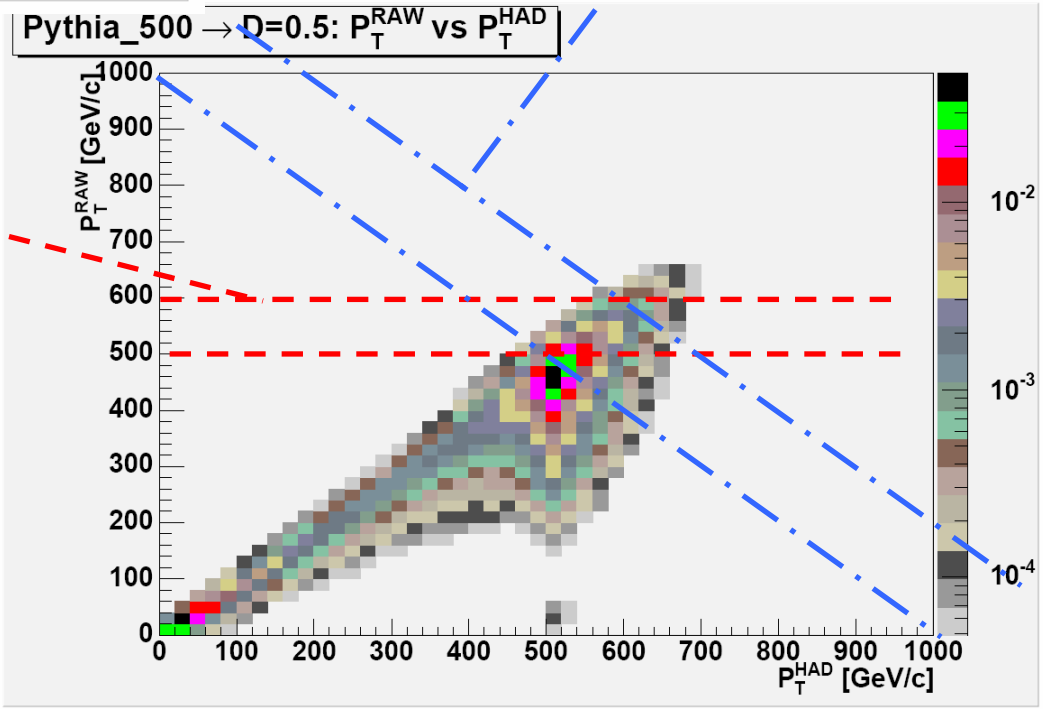


Notice: log scale in z

MEAN bins

RAW bins

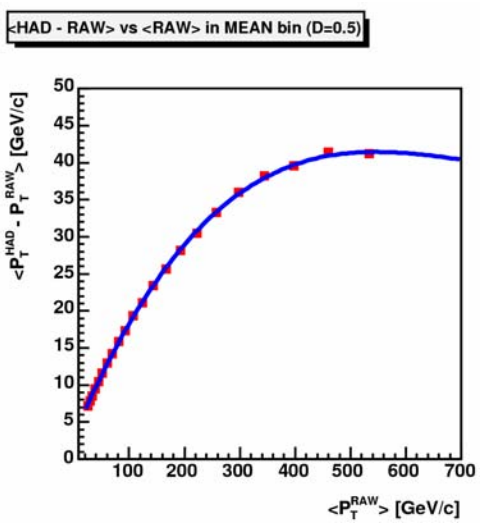


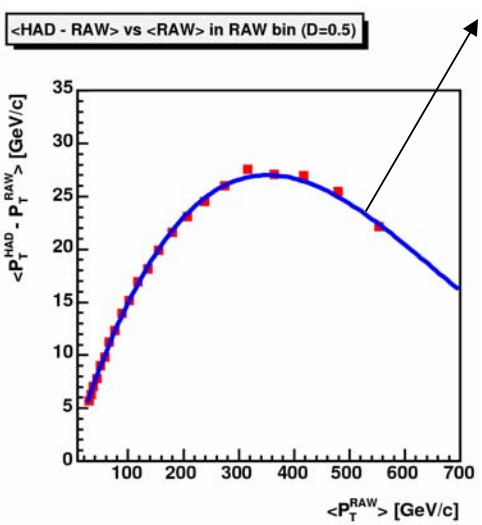
MEAN bins

RAW bins

Decreases: bias from the binning?

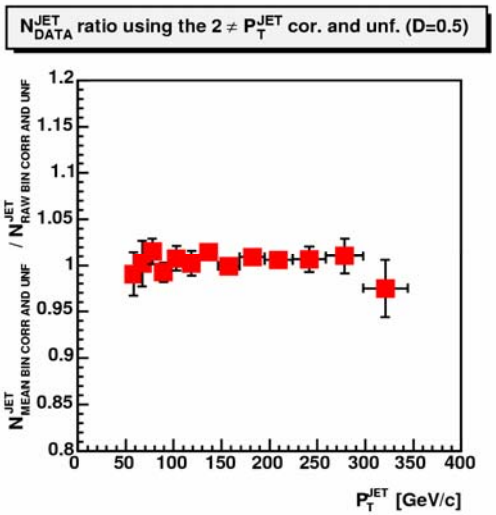
Absolute correction



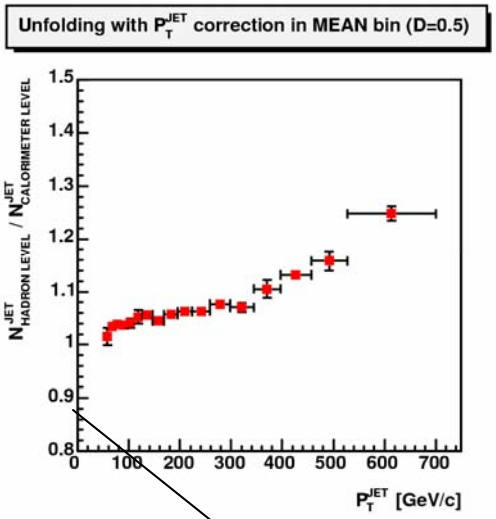


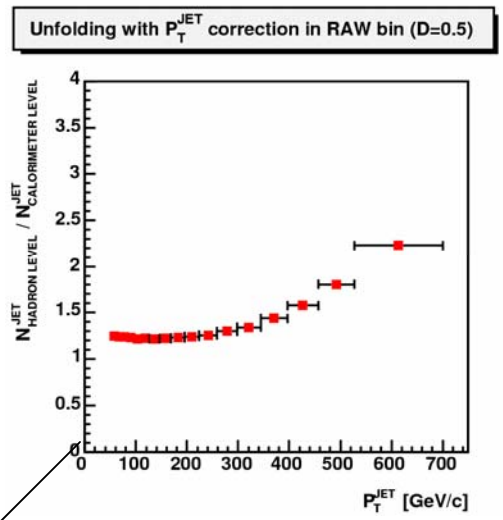
Ratio of measured unfolded cross sections from the 2 ≠ methods

→ Good Agreement



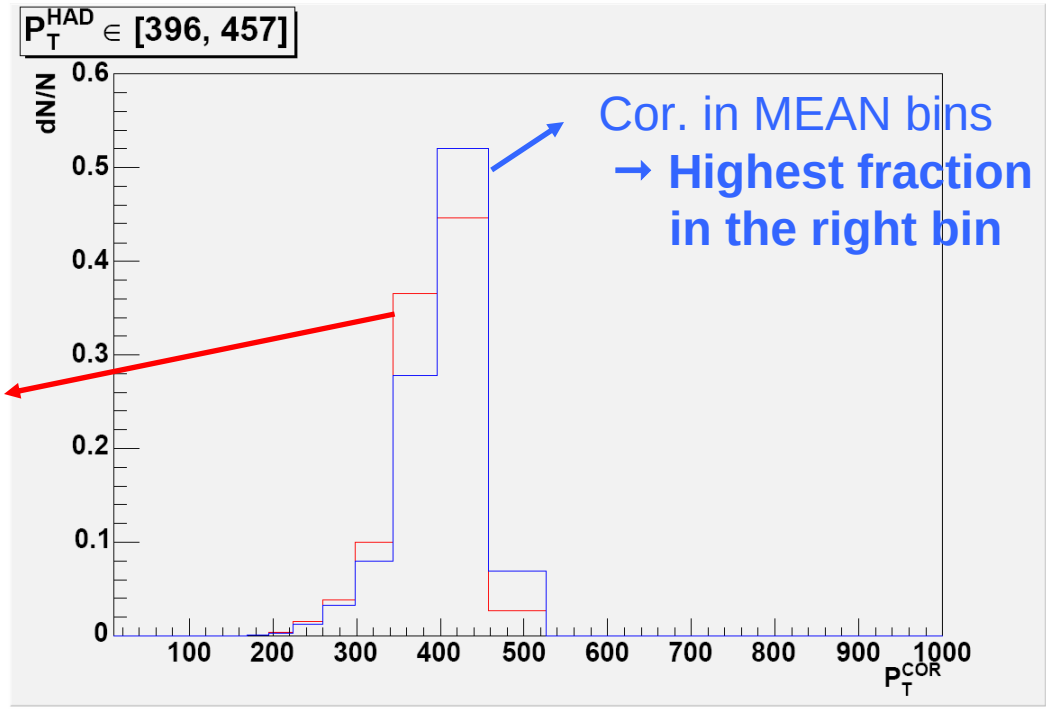
Unfolding





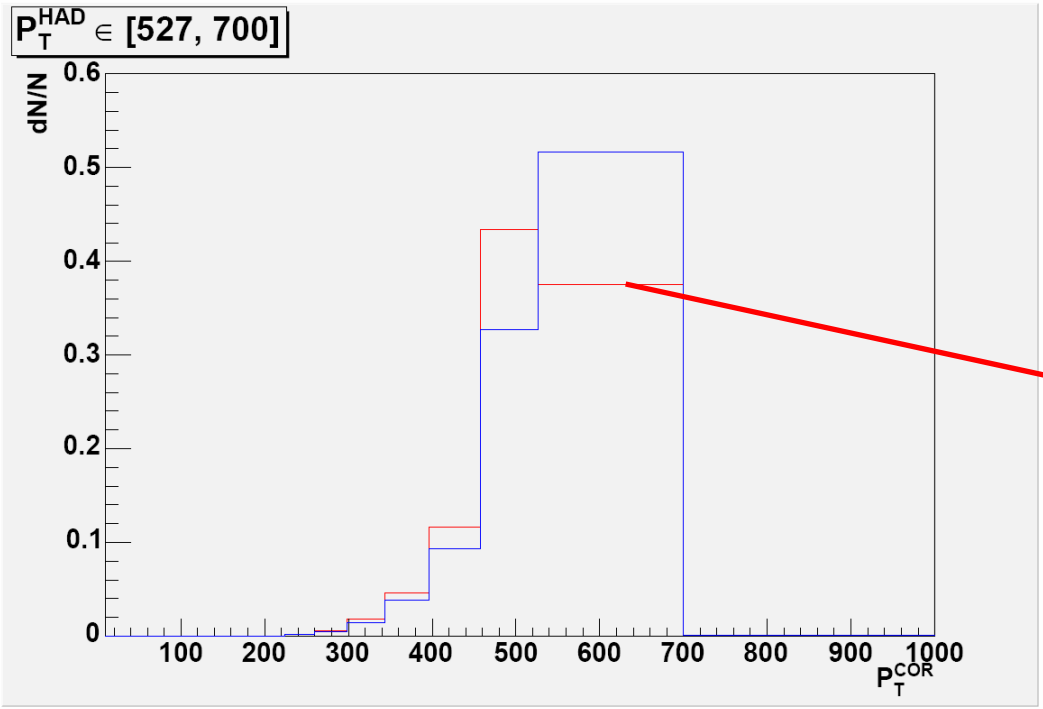
Notice ≠ scales

P_T^{COR} distribution for jets
in a given P_T^{HAD} bin
→ Fraction of jets
in each P_T^{COR} bin



Cor. in RAW bins

Cor. in MEAN bins
→ **Highest fraction in the right bin**



Using Cor. in RAW bins more jets end up in the previous bin than in the right one here

Same as before for lower P_T bins